

Search Program

Case under review Patent found Notable comment:

8,798,227	2,945,213	Delay means.
Class: 711 / 100		
8,798,227	2,993,195	Clock generator and delay.
Class: 711 / 100		
8,798,227	2,994,065	Synchronized storage.
Class: 711 / 100		
8,798,227	4,011,556	Command timing signals, pattern generation.
Class: 711 / 100		
8,798,227	4,376,974	Offset comparator.
Class: 711 / 100		
8,798,227	4,639,890	Phase matching to multiple sources.
Class: 711 / 100		
8,798,227	4,924,426	Create timing from sync signal.
Class: 711 / 100		
8,798,227	5,784,704	Memory timer.
Class: 711 / 100		
8,798,227	4,167,782	Delay line.
Class: 711 / 141		
8,798,227	5,398,325	Snooping request; request; reply.
Class: 711 / 141		
8,798,227	5,466,504	Time differencess in clocking frequencies.
Class: 711 / 141		
8,798,227	5,481,731	Phase generators from delay phase locked loops.
Class: 711 / 141		
8,798,227	5,530,932	Phased locked loop; internal clock; snoop.
Class: 711 / 141		
8,798,227	5,608,878	Multiple IO bus.
Class: 711 / 141		
8,798,227	5,651,137	MESI Protocol.
Class: 711 / 141		
8,798,227	5,666,513	Multi-set tag RAM.
Class: 711 / 141		
8,798,227	5,673,413	Multi-nodal requestor; respondandt coherency.
Class: 711 / 141		
8,798,227	5,740,448	Clock synthesis circuit.
Class: 711 / 141		
8,798,227	5,781,757	Snoop in; snoop out.
Class: 711 / 141		
8,798,227	5,699,548	Write through with synchronizer.
Class: 711 / 142		
8,798,227	5,732,748	Wait state.
Class: 711 / 142		

Search Program

Case under review Patent found Noteable comment:

8,798,227	5,737,748	Suspended clock.
Class: 711 /	142	
8,798,227	5,768,558	Write back cycle.
Class: 711 /	142	
8,798,227	5,778,425	Timer counter; interrupt control; writeback.
Class: 711 /	142	
8,798,227	3,368,203	Checking system, delay line synchronization.
Class: 711 /	167	
8,798,227	3,377,621	Phase counters.
Class: 711 /	167	
8,798,227	3,417,378	Timing and control.
Class: 711 /	167	
8,798,227	3,493,936	Controller with memory and logic circuit, timing and delay.
Class: 711 /	167	
8,798,227	3,629,846	Time slot delay storage, multi-phase.
Class: 711 /	167	
8,798,227	4,270,185	Synchronizer for transmitter and receiver.
Class: 711 /	167	
8,798,227	4,288,860	FIFO Buffer, asynchronous clock, speed change.
Class: 711 /	167	
8,798,227	5,408,639	Multiple clocks system.
Class: 711 /	167	
8,798,227	5,522,067	Phased locked loop.
Class: 711 /	167	
8,798,227	5,652,733	Multiphase delayed clock.
Class: 711 /	167	
8,798,227	5,684,973	Multibank, delay line DRAM.
Class: 711 /	167	
8,798,227	5,752,267	PA first set bits; second set of bits; timing.
Class: 711 /	167	
8,798,227	5,778,445	Request and acknowledge.
Class: 711 /	167	

Patent Search II

(FILE 'USPAT' ENTERED AT 14:14:30 ON 29 AUG 1998)

SET HIGHLIGHT OFF

SET HIGHLIGHT OFF

L1	15229 S (326 OR 711)/CLAS
L2	1 S L1 AND PAHS?
L3	5886 S L1 AND CLOCK?
L4	9264 S L1 AND MEMOR?
L5	7 S L1 AND VERNIER
L6	11257 S L1 AND (ERROR? OR DIFFEREN?)
L7	2971 S L1 AND PHAS?
L8	12040 S L1 AND CONTROL?
L9	3425 S L1 AND SYNCHRON?
L10	6648 S L1 AND BUS?
L11	2 S L3 AND L4 AND L5 AND L6 AND L7 AND L8 AND L9 AND L10

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#	Patent	Source	Fla	Issue Date	Pages	Current Original Classif	Retrieval Classif	Current Cross Reference
1	5,726,950	U	T	03/10/1998	30	365/233		365/189.05
2	5,706,485	U	T	01/06/1998	13	395/552		
3	5,706,474	U	T	01/06/1998	31	395/500		395/551
4	5,692,165	U	T	11/25/1997	18	395/551		395/552 ...
5	5,687,134	U	T	11/11/1997	11	365/233		365/189.05
6	5,666,322	U	T	09/09/1997	19	365/233		327/147 ...
7	5,655,105	U	D	08/05/1997	21	711/169		365/194 ...
8	5,652,732	U	D	07/29/1997	14	365/233		365/194 ...
9	5,646,564	U	T	07/08/1997	18	327/158		327/5 ...
10	5,640,362	U	D	06/17/1997	5	365/233		365/51 ...
11	5,627,968	U	D	05/06/1997	54	395/200.42		
12	5,617,367	U	D	04/01/1997	12	365/219		365/220 ...
13	5,577,236	U	T	11/19/1996	11	395/551		711/5
14	5,566,325	U	D	10/15/1996	25	711/167		395/882 ...
15	5,550,783	U	T	08/27/1996	10	365/233		327/158 ...
16	5,535,171	U	D	07/09/1996	8	365/233		365/189.05
17	5,524,098	U	D	06/04/1996	12	365/219		365/194 ...
18	5,504,752	U	T	04/02/1996	17	370/505		375/375
19	5,479,647	U	S	12/26/1995	10	395/552		364/238.4 ...
20	5,479,646	U	D	12/26/1995	9	711/167		364/251.4 ...
21	5,471,607	U	D	11/28/1995	11	395/559		348/537 ...
22	5,442,658	U	D	08/15/1995	12	375/356		370/503 ...
23	5,424,996	U	D	06/13/1995	21	365/233		365/189.01 ...
24	5,418,924	U	D	05/23/1995	15	711/167		364/270.2 ...
25	5,416,746	U	D	05/16/1995	9	365/230.03		365/194 ...
26	5,402,389	U	D	03/28/1995	37	365/233		365/189.12 ...
27	5,383,188	U	D	01/17/1995	5	370/458		370/518 ...
28	5,287,327	U	D	02/15/1994	23	365/230.02		365/189.05 ...
29	5,276,858	U	D	01/04/1994	45	711/167		
30	5,274,678	U	D	12/28/1993	17	375/357		327/141
31	5,271,015	U	D	12/14/1993	9	371/21.5		371/25.1
32	5,260,909	U	S	11/09/1993	6	365/233		365/189.04 ...
33	5,255,383	U	S	10/19/1993	15	711/112		364/DIG.1 ...
34	5,247,644	U	D	09/21/1993	12	711/157		365/230.03 ...
35	5,247,485	U	S	09/21/1993	7	365/230.01		365/189.04 ...
36	5,239,639	U	D	08/24/1993	15	711/167		364/238.3 ...
37	5,208,783	U	D	05/04/1993	12	365/233		365/211 ...
38	5,202,857	U	D	04/13/1993	7	365/233		365/52 ...
39	5,192,914	U	D	03/09/1993	10	327/34		327/23 ...
40	5,054,002	U	D	10/01/1991	10	365/233		365/194
41	5,033,001	U	D	07/16/1991	13	395/555		364/238.6 ...
42	5,029,289	U	D	07/02/1991	14	345/25		345/28 ...
43	4,972,754	U	D	11/27/1990	9	84/627		984/323 ...
44	4,959,814	U	D	09/25/1990	6	365/207		365/149 ...
45	4,858,009	U	D	08/15/1989	7	348/718		386/91
46	4,800,534	U	D	01/24/1989	5	365/189.08		365/73 ...
47	4,658,161	U	T	04/14/1987	11	327/161		327/130 ...
48	4,641,044	U	S	02/03/1987	8	327/142		327/155 ...

#	Patent	Source	Flag	Issue Date	Pages	Current Original Classif	Retinal Classif	Current Cross Reference
49	4,636,656	U	S	01/13/1987	13	327/174		327/176 ...
50	4,567,571	U	D	01/28/1986	15	365/222		364/927.92 ...